

May 15, 2018

VIA ELECTRONIC FILING

The Honorable Jocelyn G. Boyd
Chief Clerk / Administrator
Public Service Commission of South Carolina
101 Executive Center Drive, Suite 100
Columbia, South Carolina 29210

RE: Duke Energy Progress, LLC - Docket No. 2014-419-E
Residential Multi-Family Energy Efficiency Program

Dear Ms. Boyd:

Duke Energy Progress, LLC (the "Company") requests approval of a proposed modification to the Residential Multi-Family Energy Efficiency Program (the "Program") from the Public Service Commission of South Carolina (the "Commission"). The Company also proposes to remove the "Experimental" header from the tariff, as the Company no longer considers the Program to be experimental in nature. The Commission originally approved the Program in Docket No. 2014-419-E, Order No. 2014-953 issued November 12, 2014. The tariff records associated with the Program were most recently revised in Docket No. 2015-237-E to reflect the Company's change from Duke Energy Progress, Inc. to Duke Energy Progress, LLC.

The Program provides for the direct installation of energy efficiency ("EE") measures in multi-family complexes at no cost to property managers or residents. Currently, the Program is available only to individually metered apartments in buildings containing a minimum of four (4) units. The Company is proposing to expand the Program's availability to all individually-metered apartments by removing the restriction on the minimum number of dwellings per building.

This proposed modification will permit more customers to participate in the Program and will not materially impact the Program's cost-effectiveness. For this reason, the Company respectfully seeks to amend its tariff for the Program; the proposed revised tariff is attached hereto. Please feel free to contact me should you have any questions or concerns.

Kind regards,



Sam Wellborn

SJW:tch

Enclosure

cc w/enc: Jeffrey M. Nelson, ORS Director of Legal Services (via email)
Heather S. Smith, Deputy General Counsel (via email)
Rebecca J. Dulin, Senior Counsel (via email)

Duke Energy Progress, LLC
(South Carolina Only)

RP-9

EXPERIMENTAL

RESIDENTIAL MULTI-FAMILY ENERGY EFFICIENCY PROGRAM MEE-~~2A~~3

PURPOSE

The purpose of this program is to encourage the installation of new energy efficient measures and devices in multi-family apartments to reduce energy usage.

AVAILABILITY

This program is available to property managers of individually-metered apartments ~~consisting of four (4) or more dwelling units per building~~ where the residences are served under any Duke Energy Progress residential rate schedule from the Duke Energy Progress retail distribution system. Each dwelling unit shall have its own individual electric water heater.

PROGRAM

The Company will provide and install at no cost to the property manager certain energy efficient appliances, devices and other measures including, but not limited to, high efficiency lighting and low flow water measures.

Supersedes Program MEE-2A

Effective for service rendered on and after ~~August 1, 2015~~

PSCSC Docket No. 201~~4-4195-237~~-E, Order No. ~~2015-542~~

Duke Energy Progress, LLC
(South Carolina Only)

RP-9

RESIDENTIAL MULTI-FAMILY ENERGY EFFICIENCY
PROGRAM MEE-3

PURPOSE

The purpose of this program is to encourage the installation of new energy efficient measures and devices in multi-family apartments to reduce energy usage.

AVAILABILITY

This program is available to property managers of individually-metered apartments where the residences are served under any Duke Energy Progress residential rate schedule from the Duke Energy Progress retail distribution system. Each dwelling unit shall have its own individual electric water heater.

PROGRAM

The Company will provide and install at no cost to the property manager certain energy efficient appliances, devices and other measures including, but not limited to, high efficiency lighting and low flow water measures.

Supersedes Program MEE-2A

Effective for service rendered on and after _____

PSCSC Docket No. 2014-419-E, Order No. _____